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## Inventor Information for 10/532729

Inventor Name	City	State/Country
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US 20050271485 A1	US-PGPUB	20051208	20	Tapping method and device, and punch press	408/124		Kouno, Shigeyoshi et al.
US 4376878 A	USPAT	19830315		Switch assembly for use in vehicle	200/61.27	200/61.54	Iwata; Masayosi et al.
US 4379954 A	USPAT	19830412	20	Lever operated plural switch assembly	200/4	200/61.27; 200/61.54	Iwata; Masayosi et al.
US 4475424 A	USPAT	19841009		Blanking apparatus	83/549	83/216; 83/558; 83/571	Kouno; Shigeyoshi et al.
US 4496810 A	USPAT	19850129		Column mounted switching device for automobiles	200/61.54	200/61.3	Suzuki; Masaru et al.
US 4503296 A	USPAT	19850305		Self-cancelling mechanism for cancelling a turn-signal switch of a vehicle	200/61.27	200/288; 200/61.34; 200/61.54	Iwata; Masayosi et al.
US 4590341 A	USPAT	19860520		Column mounted switching device	200/61.54	200/61.3	Iwata; Masayosi et al.
US 4665736 A	USPAT	19870519		Stirring device for automatically measuring dissolved oxygen	73/23.2	204/400; 366/273	Yokoyama; Tadashi et al.
US 5012365 A	USPAT	19910430		Magnetic disc filter apparatus	360/97.03	360/98.01	Yokoyama; Tadashi
US 5034835 A	USPAT	19910723		Disk drive having air filtration system	360/97.02		Yokoyama; Tadashi
US 5051185 A	USPAT	19910924		Absorbent of .beta..sub.2 - microglobulin	210/635	210/502.1; 210/679; 210/692; 210/905; 502/402; 502/403; 502/404; 525/54.1; 530/354; 530/356; 530/394; 530/413; 530/415; 530/813; 530/815	Watanabe; Hiroyuki et al.
US 5869322 A	USPAT	19990209		Method of textile printing by microorganism and	435/263	435/252.2; 435/824; 8/445;	Sugiura; Wataru et al.

				microorganism for decolorization of azo-system dye		8/448; 8/451; 8/457; 8/458	
US 5872002 A	USPAT	19990216		Method of textile printing by microorganism and microorganism for decolorization of azo-system dye	435/263	435/252.1; 435/910; 8/445; 8/448; 8/451; 8/457; 8/458	Sugiura; Wataru et al.
US 5908775 A	USPAT	19990601		Method of textile printing by microorganism and microorganism for decolorization of azo-system dye	435/263	435/252.5; 435/832; 8/445; 8/448; 8/451; 8/457; 8/458	Sugiura; Wataru et al.
US 6148707 A	USPAT	20001121		Punch press and method of punching plate-type workpiece by the press	83/552	83/549	Kouno; Shigeyoshi